

A schematic diagram of a hydraulic system. It features a pump (1) driven by an electric motor (2). The pump is connected to a control valve (3) via a line (4). The control valve directs flow to a double-acting hydraulic cylinder (5). The cylinder is connected to a reservoir (6) via a line (7). The reservoir is connected back to the pump via a line (8). A pressure relief valve (9) is connected to the line between the pump and the control valve. The cylinder is also connected to a reservoir (10) via a line (11).

A schematic diagram of a mechanical assembly, likely a pump or valve mechanism. The diagram includes the following numbered components:

- 1**: An inlet pipe with an arrow pointing into the assembly.
- 2**: A vertical pipe or valve stem connected to the inlet.
- 5**: A horizontal pipe or valve stem connecting the vertical assembly to the main body.
- 6**: The main horizontal body of the assembly.
- 7**: A vertical pipe or valve stem extending downwards from the main body.
- 9**: A small rectangular component, possibly a valve or actuator, mounted on top of the vertical pipe 2.
- 11**: The rightmost vertical section of the assembly, which appears to be a discharge pipe with an arrow pointing out.

FIG.4

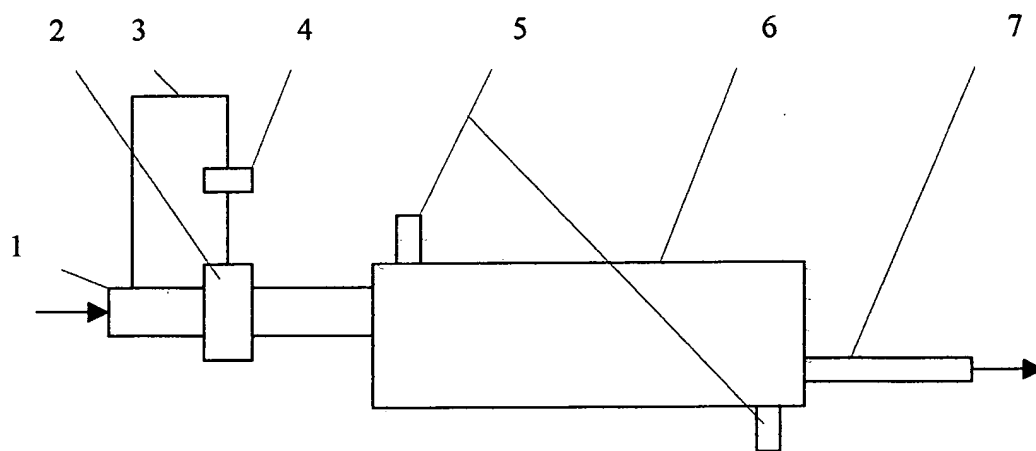


FIG.1

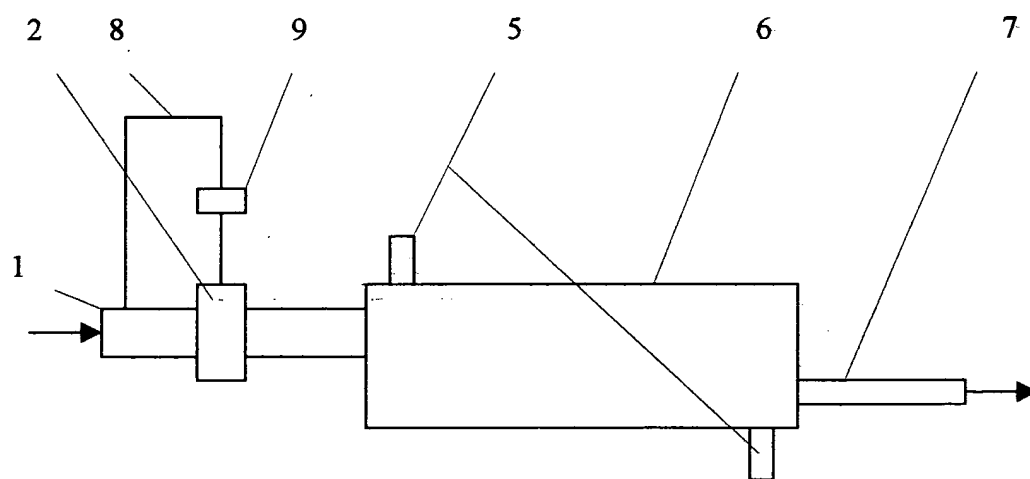


FIG.2